

Figure

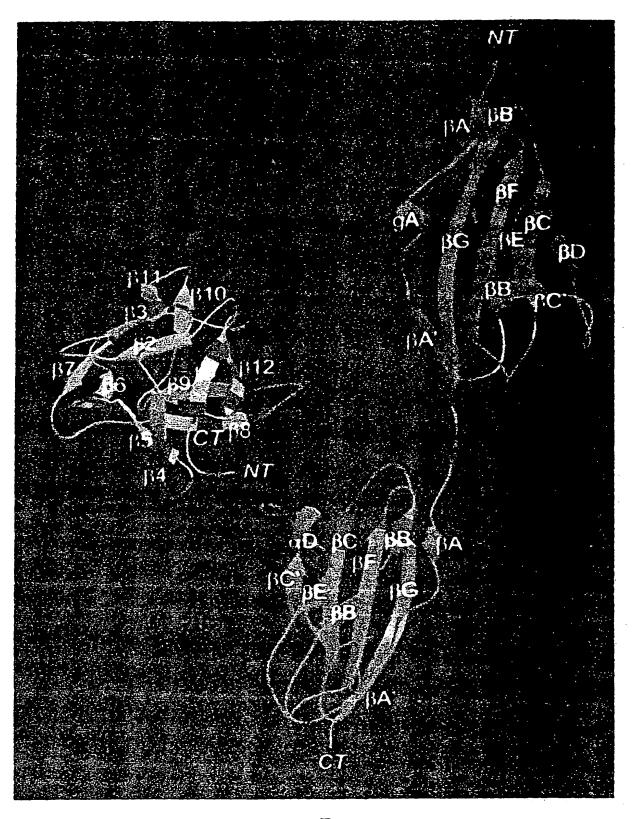
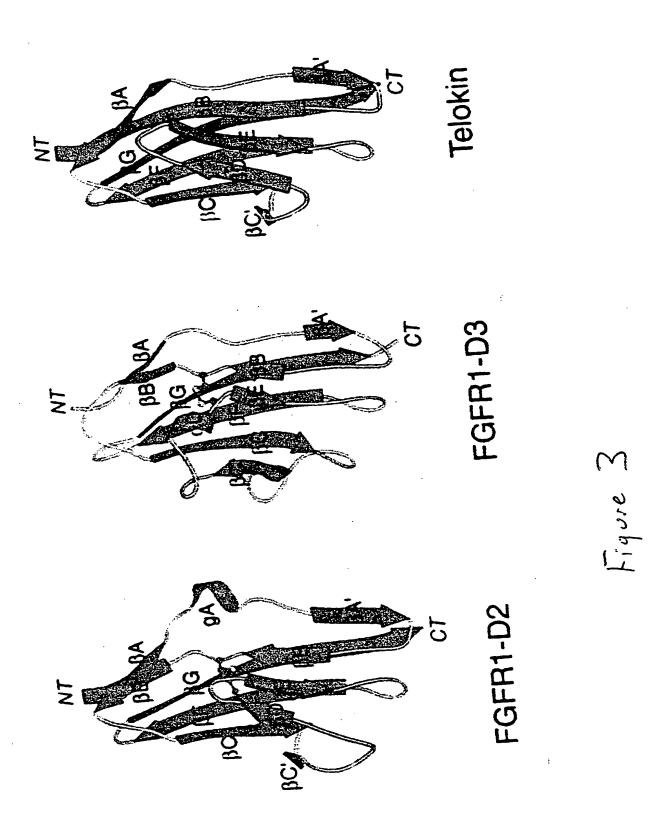
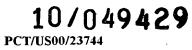


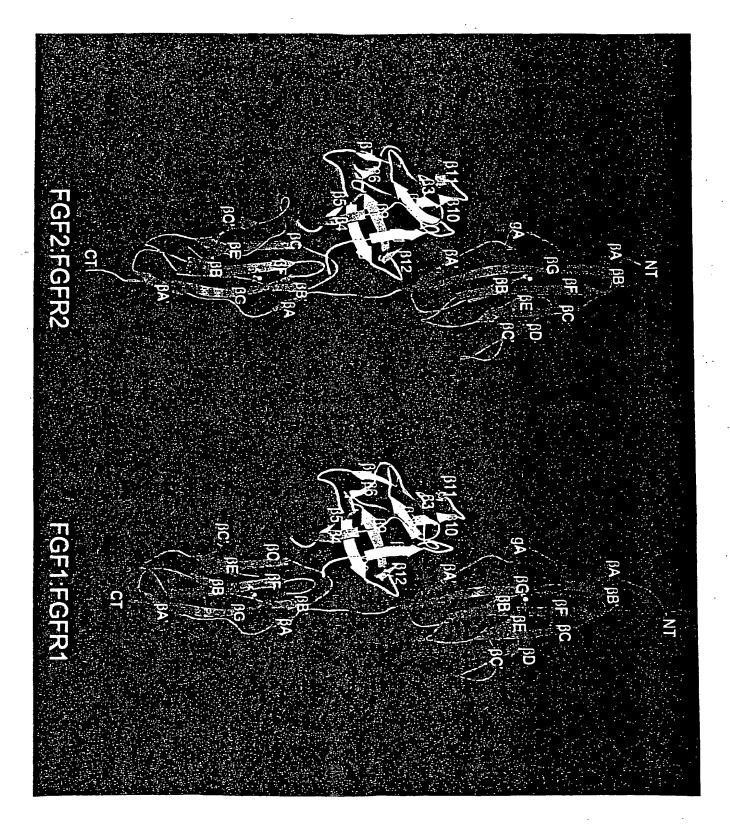
Figure 2



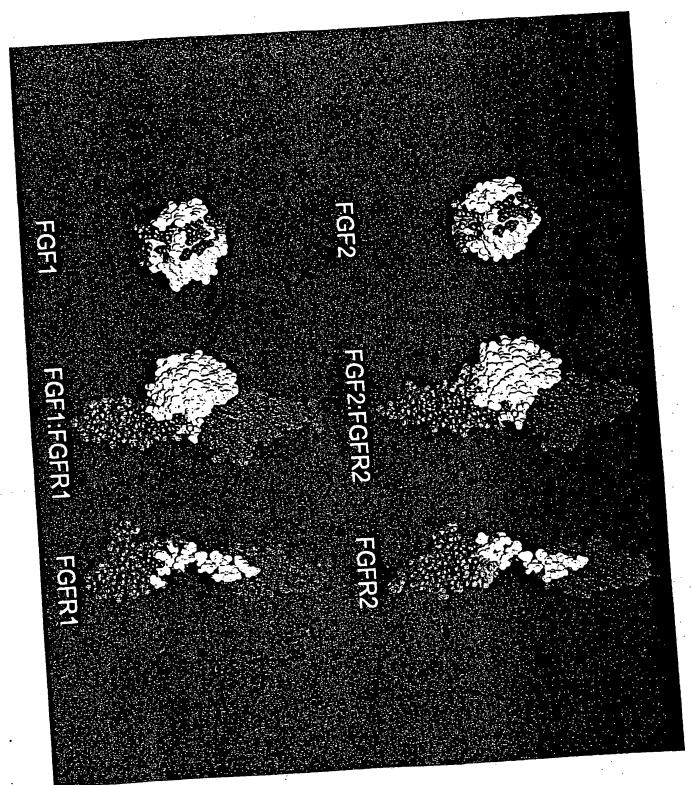
FGFR1 FGFR2 FGFR3 FGFR4	bbbba ggga bbbbba' bbbb bbbb' bbbbbc bc' 150 160 170 180 190 200 MPVAPYWTSPEKMEKKLHAVPALKIVKFKCPSSGTPNPTLRWLKNGKEFKPDH NKRNTRNRAG.N.MMQE. DTGR.R.DLNR.R.AA.N.T.SISR.RGE. PQQE.QRCNR.AA.N.T.ID.QA.HGEN
FGFR1 FGFR2 FGFR3 FGFR4	bbD bbbE bbbbbbbb bbbbbbbbbbbbbbbbbbbbb
FGFR1 FGFR2 FGFR3 FGFR4	bA bba' bbbb bB' bbbbbbbc 260 270 280 290 PHRPILQAGLPANKTVALGSNVEFMCKVYSDPQPHIQWLKHIEVNGS ASTVV.GDVAIV.K Q.AVDHAVVI
FGFR1 FGFR2 FGFR3 FGFR4	bbbbbbc' hhhb bbb bbbbbbbb bbbbbbbbbbbbb

FIGURE 4

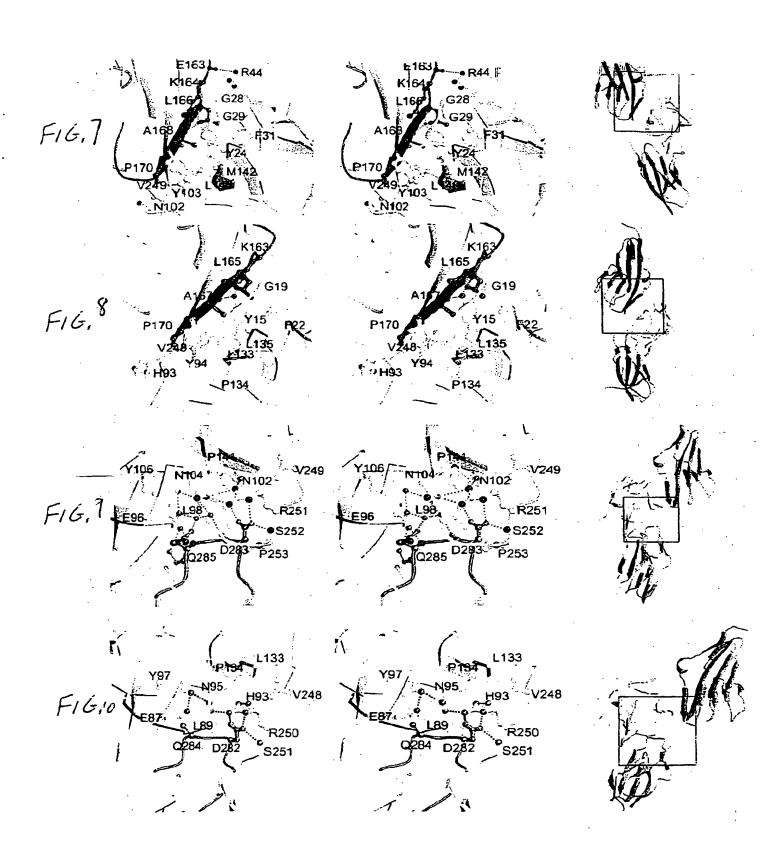




F16.5



F16. 6





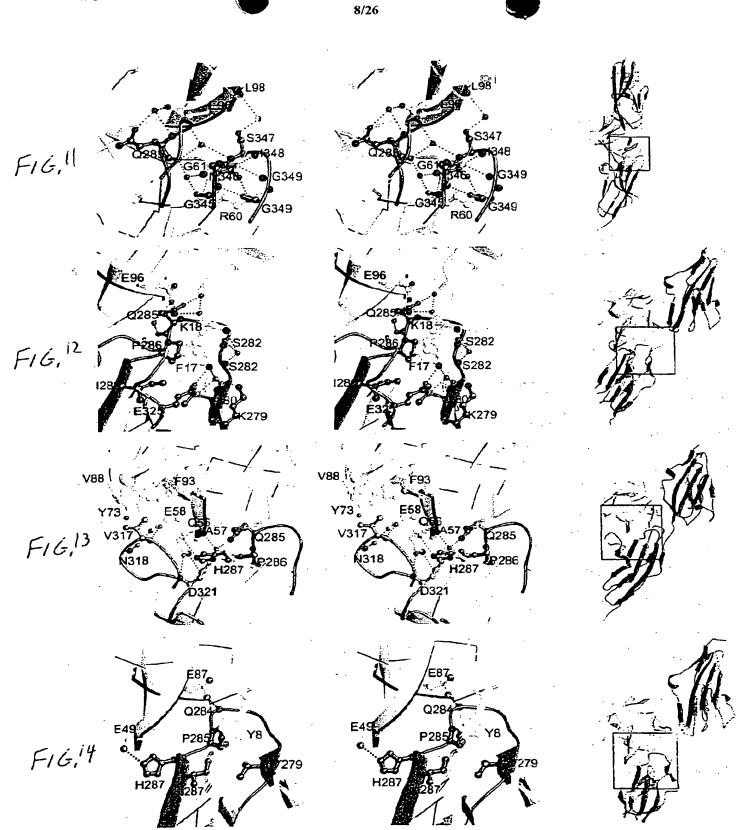


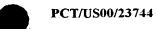


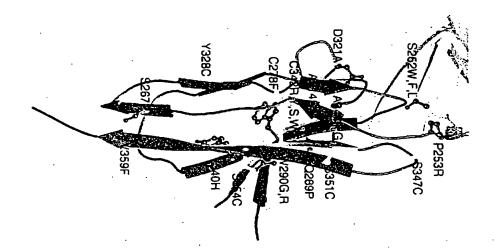
Fig. 15

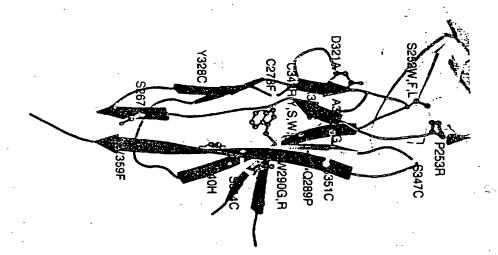
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	bbD bbbE bbbbbbbF bbbbbbbbb
	210 220 230 240 250
₹1 .	DQ
₹2	EHRIGGYKVRNQHWSLIMESVVPSDKGNYTCVVENEYGSINHTYHLDVVERS
₹3	I.L.H.QVRKFRQTL
₹4	.NIRL.HVR.TLAVRYN.LL
(3	
•	r. 1/
	Fig. 16
	bA bbA' bbbB bB' bbbbbbbC
-	260 270 280 290 300
R1 (IIIc)	KTVAL.SNMPLI.VIN.
R1 (IIIC)	PHRPILQAGLPANASTVVGGDVEFVCKVYSDAQPHIQWIKHVEKNGSKYGPDGL
R3 (IIIc)	QTA.L.SHLVVT
34	LTTASLLLIVISF.AV.F
R1 (IIIb)	KTVAL.SNMPLI.VIN.
R2 (IIIb)	
R3(IIIb)	QTA.L.SHLVVT
R1 (IIIa)	KTVAL.SNMPLI.VIN.
VI (IIII'Q)	
	bbbbbbbc' bbbb bbbbbbbbbbbbbbbbbbbbbbbb
	310 320 330 340 350 360
R1 (IIIc)	VQIT
R2 (IIIc)	PYLKVLKASCYNTERKEIEVLYIRNVTFEDAGEYTCLAGNSIGISFHSAWLTVL
R3 (IIIc)	VTT A
R4	VQT.DI_SSEVLSAL.YQ
R1 (IIIb)	VQIHS ILSS ATLFEAQSV.KVS.YEANQT
R2 (IIIb)	HSIDSSNAALFEAI.KVS.YQANQ
R3(IIIb)	VTTSWISESVEADVR.RLASER.GL.R.T.FVAEKAFS.H
R1 (IIIa)	VQIVIMAPVFVGQSTGKETTVSGAQVPVGRLSCPRMGSFLTLQAHTLHLS
VT (TTTG)	Fr Trust 17 1 0 For Girman 1 1 0 GUS 11 1 GUND OF 12 1001 WENGINITHING

bbbbbbb bbbbb bbbbbbbbbbbbbbbbbbbbbbbb	NYEK.L.S. PGHEGOPKRL CKNF LRIHPDG-RVDGV EKSDPHIKLOLOGEN A. R. PGHEGOPKRL CKN YH.QL.SN.SL.NAYSI.EITÜVVV S.F. L.GAPRRKK.ATKYH.QL.SN.SL.NAYSI.EITÜVVV S.F. LLGIRLER.NV -IH.QALIG.AHADT-RDSL.E.SPV	SPSGRRIGS	FESTIX	OLKGIVI. FSQYR. QMTI. TKDEDSTYTEN. IPVHLR. HA. Q. OTKLEN. OLKGIVI. FSQYR. QLQATI. TKDEDSTNSTLEN. IPVHLR. HA. Q. KTGL. QLKGIVIK. SRQYR. QLQATKDDSTNSTLEN. IPVHLR. HA. Q. KTGL. QLKGIVIK. SRQ	W.KITRLOY. SA-TRY-VSNCTRSS CEED-QNERNL.EFIRAVE-LIS.	56 LKGILKKYKY. 48 SRRQIREXQ. SRISKHIQVLR.ISARG.DG.KYAQ.LVEIDIE 48 SRKQIREXQ. SRISKHIQVLR.ISARG.DG.KYAQ.LVEIDIE 48 SRKQIREXQ. SRISKHIQVLR.ISARG.DG.KYAQ.LVEIDIE		E F G KN. SC. R PR. HY	T-PNEL.IME.H.W. T.YRSRKYTS	37 C-TIDECOFFERALESWARDPSM	150 F-FT.KTI.LP. A.AIHRTEKTGRENKR.KA.R.CSFKW. KAITUTH.	155 K-F. D. A. F. P. L. P. B. E. DL. OG	132 E-CNED. N. KMILLE. H. W. A. A. M. MINGOL	139 NGKGKD.V.TRIVLE. RKKNTSAH.	145 E-FIND. KLKKT. I.E.G. W. A. FINDINGEN. 145 E-FIND. KLKKT. I.MKNRVKKTKPSSH.V	140 H-F.A. R.KECVFE.I VL.A. RODESG	142 V-F.F. ANKNRVKKINK. S.MI. ROODSGRA. FLG. NKE. ANKNRVKKINK. NKE. 138 L-F.P K.KSVFE.Y V.S.MI. ROOESG	140 L-F.P. K. KKSVFE. I VI. S. I. S.	121 RYSEED. I. R. V. ROF. E. W. A. TL. KHSDSE	121 SGKSKD.V. TRIVIE. TAFONARHEGE	121 DGTSK. V. LUNALE.	FGF19 114 DISELUTATION FINE FOR 114 DISELUTATION FINE FINE FINE FINE FINE FINE FINE FIN
	FGF1 FGF2 FGF3 FGF4	FGF5 FGF6 FGF7	FGF8 FGF9 FGF10	FGF11 FGF12 FGF13	FGF14 FGF15	FGF16 FGE17 FGF18	FGF1.9		FGF1	FGF2	FGF3 FGF4	FGF5	FGF7	FGF8	FGF9	FGF11	FGF12	FGF14	FGF15	FGF16	FGF18	FGF

July 1

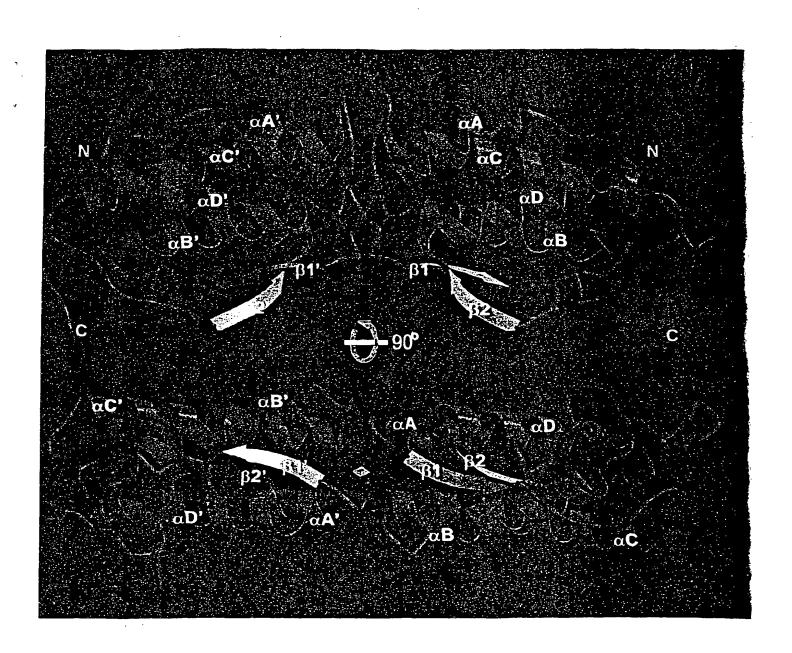






F16.18

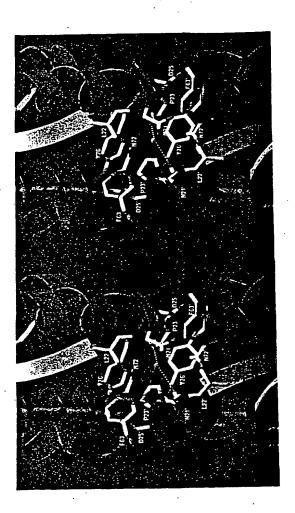




F16. 19



SCF M-CSF	SCF M-CSF IL-5	SCF M-CSF
β2 αD KKSFKSPEPRLFT REEDERMINKEN DAFKDFVVASETSDCVVS EEHDKAC VRTFYET- PLOTIEKVKNYENEUKYRIOK DWNIFSKNCNNSFAECSSQGH	αB PSHCW <u>ISEKVYQIBDSWIDHI</u> DKFSNISEGLS <mark>NXSKIDKEYYYK</mark> SCFTKDY - <u>PYCKYÜKKANKHIYODINEDINKKRD</u> NT <u>PYNNSAIKYOKOEIBHRYK</u> SCFTKDY HQUCTEEGYQGIGTYEBGTVQGG <u>TYEKYNKHISINIKKYIDGOKYK</u> GE	CA β1 EGICRNRVTNN <u>VKDYEKEVA</u> NLPKDYM——ITLKYVPGMDVL— SE <u>YCSHA</u> IG <u>SGHEQSEQRETD</u> SQMETSCQITFEFVDQEQLKD IP <u>TSAEVKETEALEST</u> HRINGEDANETL——RIPVPVHKN



F16.21

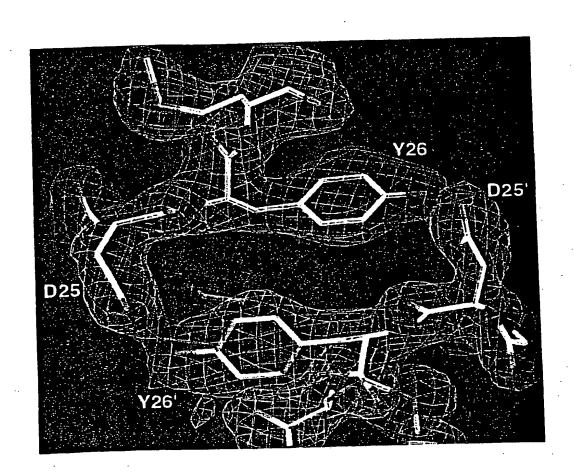
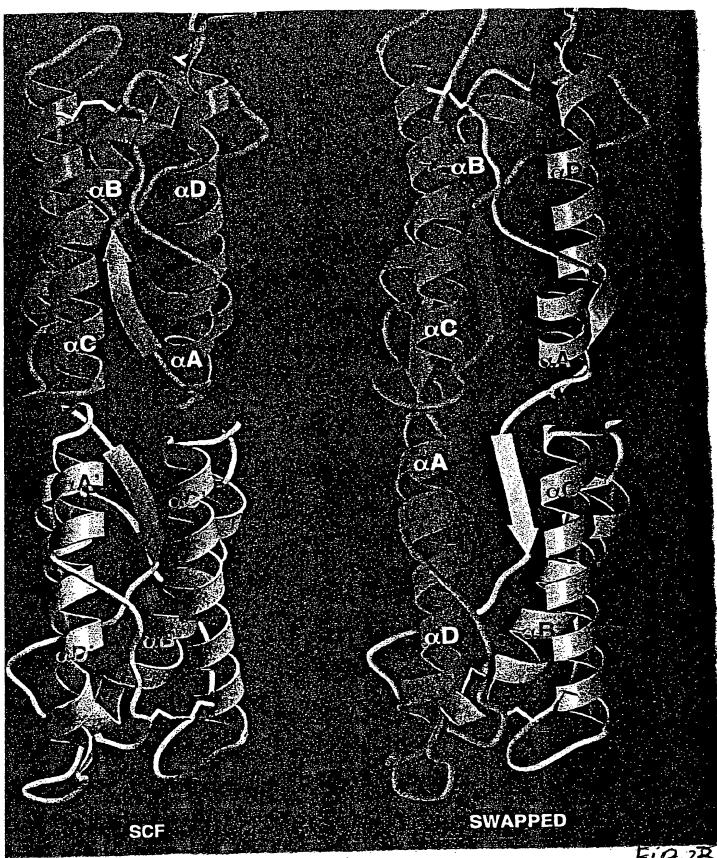


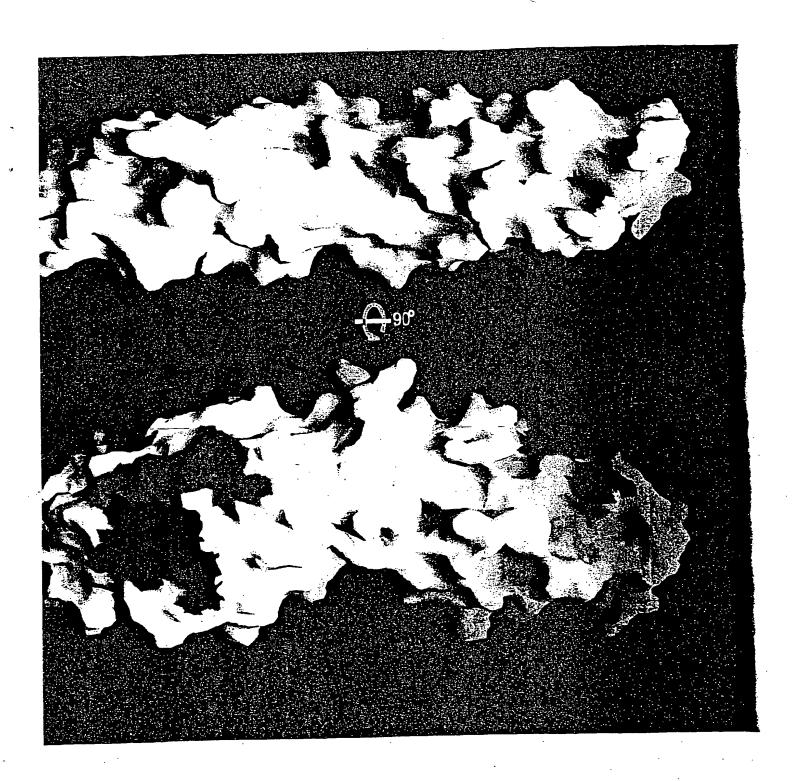
Figure 22

16/26



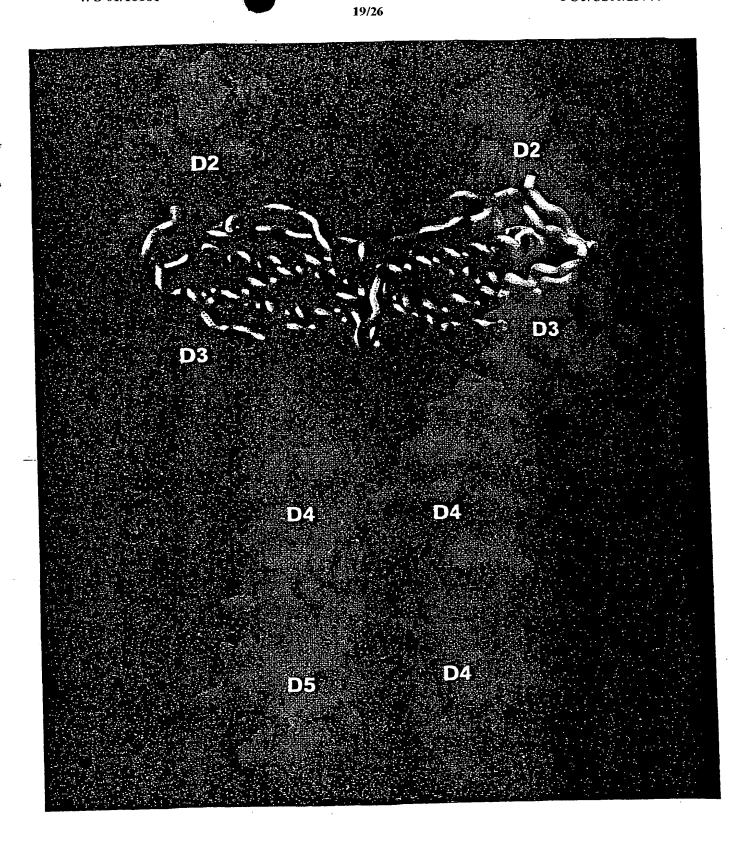
28.87° · · · · ·

F19.23

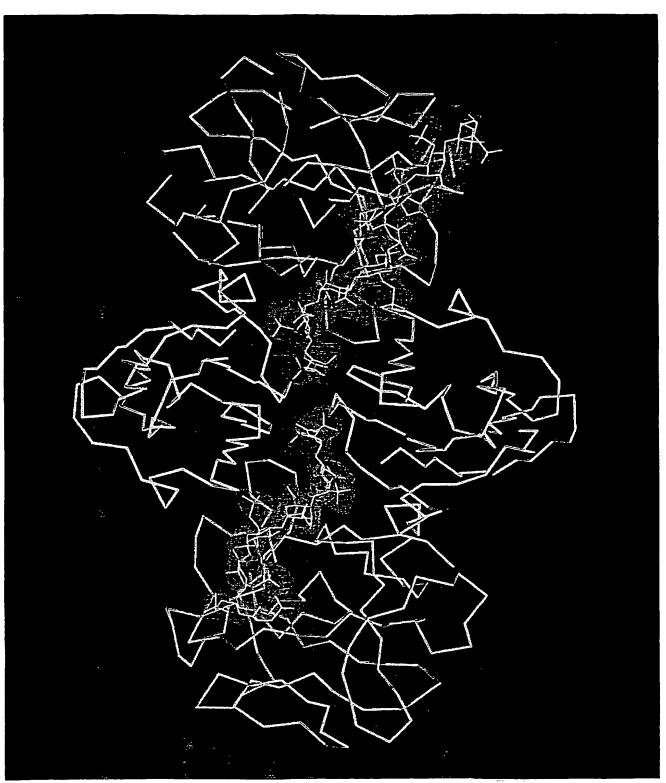


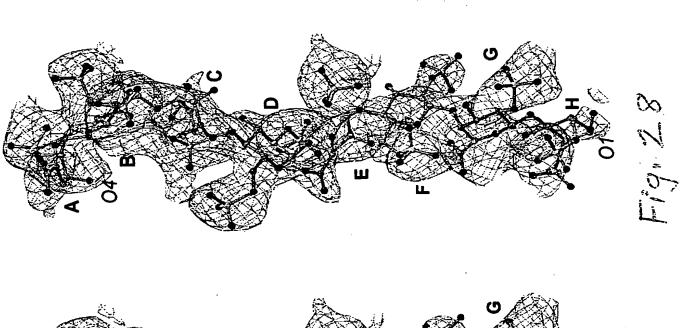
	۵° ,
RSIDAF DLEMVAPKTSECVIS	pig
RSIDAF DLETVASKSSECVVS	dog
RSIDAF DF-MVASDTSDCVLS	mouse
RSIDAF DF-MVASDTSDCVLS	rat
RSIDAF DF-VVASETSDCVVS	human
	SS
DKFSNISEGLSNYSIIDKLVKIVDDLVDCMEBHSFENVE SS SFEFKLF IFFNFFGIFN	pig
DKFSNISEGLSNYSIIDKLVKIVEEDLVECTERSYSFENVER AF SFELKLE IFEEFFALFN	dog
DKFSNISEGLSNYSIIDKLGKIVERLVECKER OF THE CONTROL OF	mouse
DKFSNISEGLSNYSIIDKLGKIVDELVECKEDNAPKNVE STEDSFEDSFEDSFESSTEN	rat
DKFSNISEGLSNYSIIDKLVNIVEDLVECV ENSSKOL SF SPEPRLFTPEEFFRIEN	human
*	
	SS
QGICENEVIDDVKDVIKLVANLENDINI VEGITOVE GITOVE GHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	pig
KGICEKEVIDDVKDVIKLVANLEKUYNTAT KVYJDGMDVI DSHCWISEMVEOLSVSLIDLL	dog
KEICENEVIONVKDITKLVANLENDIMIT THE VACED VER CHICKLYMVEOLSVSLTDLL	mouse
QEICENEVIDAVKDITKLVANLENDIMITLINIVAGEDVE SHOWL BOMVIOLSLITTLL	rat
EGIC NEVINVKDVTKLVANLPKDYMITLKYVPGMDVLPSHCWISEMVVQLSDSLTULL	human
* *	

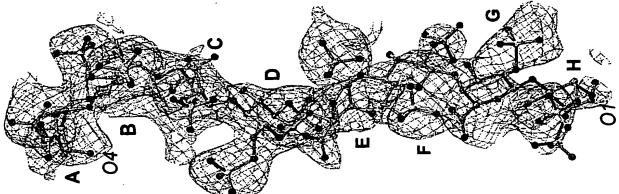
PCT/US00/23744

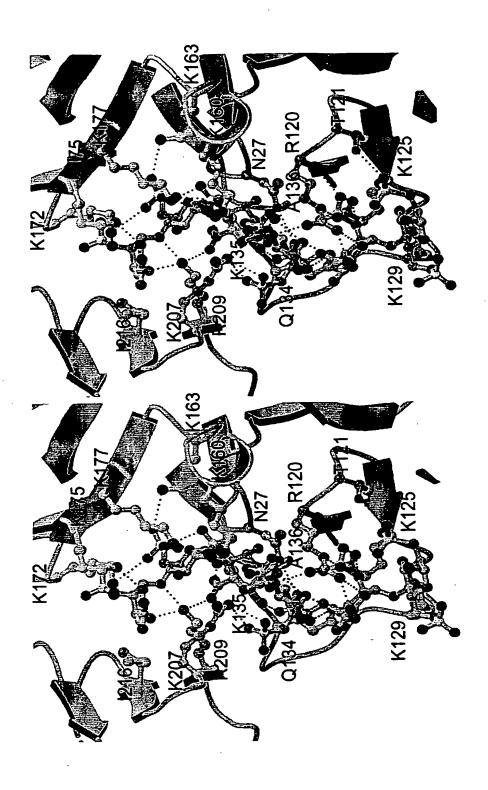












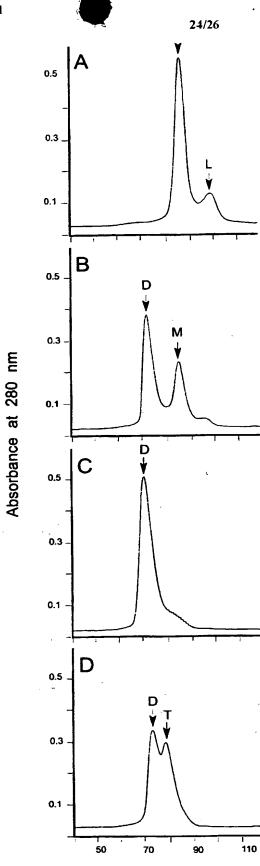
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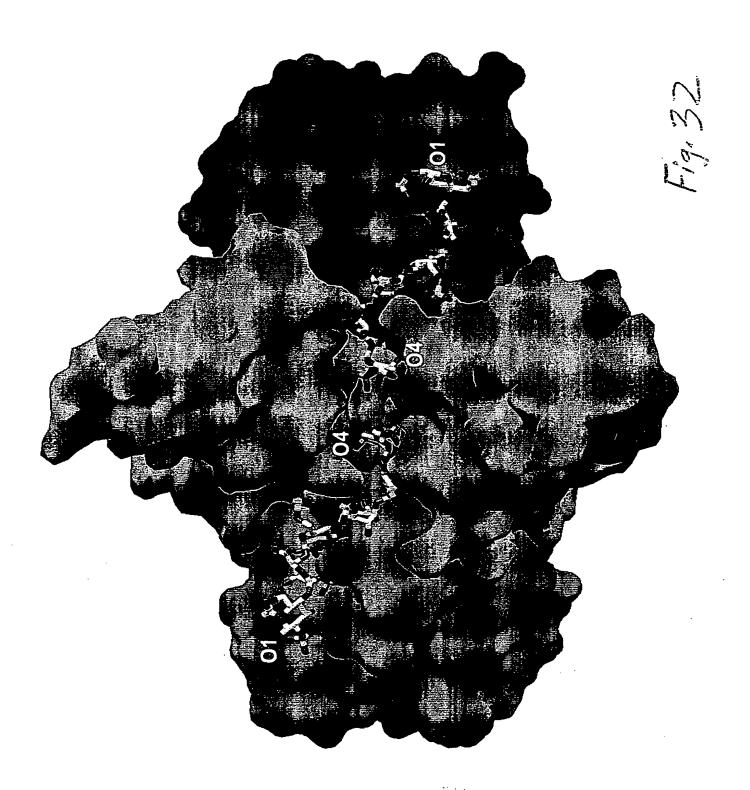


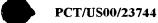
Elution Volume (ml)

Fig. 31



PCT/US00/23744





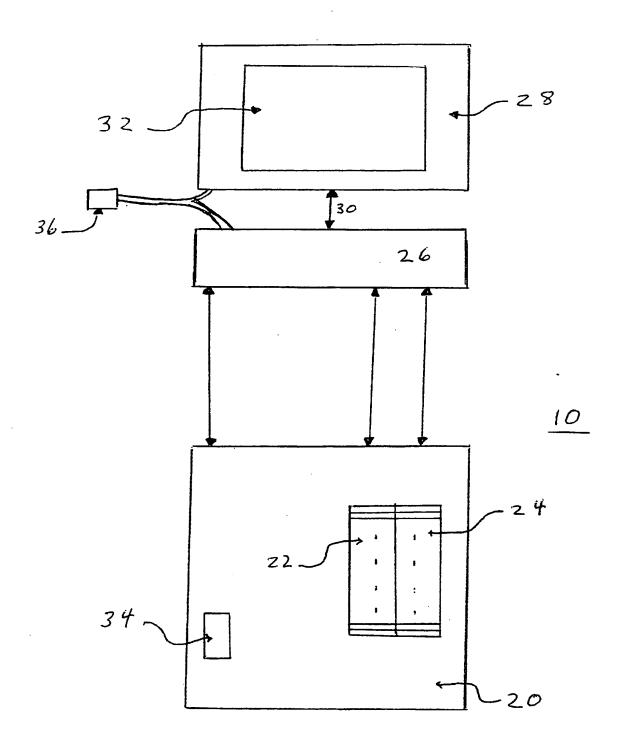


Figure 33